

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A synthetic resin heat-resistant bottle type container comprising:
a container body part having at least one pressure reduction absorbing panels at a container body part, characterized in that said bottle type container comprises panel;
at least one convex portion along a wall face of said the at least one pressure reduction absorbing panels, said panel, the convex portion having a width larger at a lower side than at an upper side as viewed in a circumferential direction of said the container.
2. (Currently Amended) The bottle type container of claim 1, ~~characterized in that said wherein the~~ at least one convex portion comprises ~~two or more~~ at least two convex portions ~~alignedly provided~~ aligned in a stepwise configuration on said wall face of the pressure reduction absorbing panel.
3. (Currently Amended) The bottle type container of claim ~~1 or 2,~~ 1, ~~characterized in that said wherein the~~ convex portion has ~~ridges~~ ridge lines in an inverted ~~V-shape~~ V-shape downwardly widened from a container mouth part toward a bottom part.
4. (Currently Amended) The bottle type container of claim 3, ~~characterized in that said wherein the~~ ridge lines have a central angle of 60° to 125° therebetween.
5. (Currently Amended) The bottle type container of claim ~~1 or 2,~~ 1, ~~characterized in that said wherein the~~ at least one convex portion is in a trapezoidal shape having an upper side and a lower side parallel to each other, ~~said the~~ lower side being longer than ~~said the~~ upper side.

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6. (Currently Amended) The bottle type container of claim 5, ~~characterized in that~~wherein the trapezoid shape includes opposed sides ~~which that~~ are ~~nonparallel non-~~parallel to each other and ~~which~~ cooperatively define an angle of 60° to 125° therebetween.

7. (Currently Amended) The bottle type container of ~~any one of claims 1 through 6,~~claim 1, ~~characterized in that said~~wherein each pressure reduction absorbing panels ~~each have~~panel has a border line bulged toward ~~the a~~ container bottom part.

8. (Currently Amended) The bottle type container of ~~any one of claims 1 through 7,~~claim 1, ~~characterized in that said~~wherein the bottle type container has a circumferential draw ratio of 2.8 or less.

9. (Currently Amended) A synthetic resin heat-resistant bottle type ~~container~~container, comprising:

a container body part having at least one pressure reduction absorbing panels at a
~~container body part, panel,~~ ~~characterized in that said~~wherein each pressure reduction absorbing panels ~~each have~~panel has a border line bulged toward a container bottom part.

10. (Currently Amended) The bottle type container of claim 9, ~~characterized in that said~~wherein the bottle type container has a circumferential draw ratio of 2.8 or less.

11. (Currently Amended) The bottle type container of claim ~~9 or 10,~~9, ~~characterized in that said~~wherein each pressure reduction absorbing panels ~~are each~~panel is formed with at least one convex portion along a wall face of the pressure reduction absorbing panel, ~~said the~~ at least one convex portion having a width larger at a lower side than at an upper side as viewed in a circumferential direction of ~~said the~~ container.

12. (Currently Amended) The bottle type container of claim 11, ~~characterized in that said~~wherein the at least one convex portion comprises at least two or more convex portions ~~alignedly provided~~aligned in a stepwise configuration on ~~said the~~ wall face of the at least one pressure reduction absorbing panel.

13. (Currently Amended) The bottle type container of claim ~~11 or 12~~, 11, characterized in that ~~said~~ wherein the convex portion has ridge lines in an inverted ~~V-shape~~ V-shape ~~downwardly widened from a container mouth part toward a bottom part.~~

14. (Currently Amended) The bottle type container of claim 13, characterized in that ~~said ridges~~ wherein the ridge lines define a central angle of 60° to 125° therebetween.

15. (Currently Amended) The bottle type container of claim ~~11 or 12~~, 11, characterized in that ~~said~~ wherein the at least one convex portion is in a trapezoidal shape having an upper side and a lower side parallel to each other, ~~said the~~ lower side being longer than said upper side.

16. (Currently Amended) The bottle type container of claim 15, characterized in that ~~wherein~~ the trapezoid shape includes opposed sides ~~which that~~ are ~~nonparallel~~ non-parallel to each other and ~~which~~ cooperatively define an angle of 60° to 125° therebetween.